IN THE ABSTRACT OF THE DISCLOSURE:

Please amend the Abstract as follows:

--The present invention ~~provides~~ is directed to a method for organizing user provided information ~~being available~~ in a mobile terminal device with meta-information ~~for allowing retrieving~~ to allow retrieval of the user provided information, and a device ~~being capable~~ configured to perform the method. The user provided information is obtained ~~in consequence on~~ by any user operation against the mobile terminal device and context information is obtained ~~which is~~ associated with the User provided information. The meta-information is obtained from the context information and assigned to the user provided information. ~~The user provided information and the meta-information is stored in a history storage in order to establish an information history functionality.~~ The meta-information is employed for retrieval of the User provided information by matching request ~~information:~~ information ~~provided with a retrieval request~~ with the meta-information ~~for selecting a user provided information being assigned to the matching meta-information~~. Further, the method for organizing user provided information employs calendar information for obtaining meta-information. ~~The calendar information is obtained from an electronic calendar implemented in the mobile terminal device. The calendar information is matched with user provided information to obtain the meta-information.~~ Further, the method for organizing user provided information is adapted to organize user provided audio information. ~~The user provided audio information is obtained, recorded and stored. During the recording additional user provided information and context information relating to the recording operation is obtained. The meta-information comprising information about the additional user provided information and the context information.~~ Further, the method for organizing user provided information is adapted to organize User provided audio information by embedding meta-information into the User provided audio information. ~~The embedding is based on a set of code bases representing a plurality of coding symbols and the set of code bases is adapted to enable a mapping of the meta-information into the a plurality of coding symbols. The user provided audio information and the mapped meta-information is combined by embedding the mapped meta-information into the user provided audio information.~~--